| | ENVIRONMENTAL | City of Baltimore - Bureau of Water and Wastewater | | | | | | | Site Name | | | |
|---|--|--|--|---------------------|--|--|--|--|--|----------------------------|------------------------|------------------------|
| | SERVICES | · · | | | ring Services for Sanitary Sewer | | | | | DU04 | | |
| | | | | | | | | System | <i>a.</i> | H LD. | | 4 |
| | Sewershed | | Project No. | | Inspection Date/Time | | | | | | | |
| | D 1 11 | | 0050 | | 4/06/2006/09:02 | | | 3.6 | S67Y (| | | |
| | Dundalk | | 995S | | Inspected By | | | Manhole | | Pipe | | |
| | | | | | JC | | | Depth (ft) | Width (ft) | Width (in) | Height (in) | |
| | Site Address: | Berkley St | treet Easen | nent | | | | 14.03 | 4'00" | 15" | | |
| | MH Type: ☑ Brick ☐ Pre | • | Pipe Type: | | Concret | e 🗹 Clay | Metal | Other | Pipe Shape: | ✓ Circular F | Box Odd | |
| | | | Tipe Type. | □ ВПСК | | | | U Other | • • | | | ┨ |
| | Top View Picture | | | | Ai | rea Location | мар | | 1 | afety Concerns | | |
| | | | | Beckley St | | | | | Gas Access | Other | | |
| Z | | 30.54 | | | | | | | ✓ None | □ Otner | | P, |
| II | | | | 11111 | DUC | 04 | | | | leter Locatio | on | PART |
| GA | | NA | | - | HARATA TATA | | | | U/S | | - | |
| SI | NEW THE PARTY OF T | | | | | the state of | | Van | □D/S | | | S |
| IVE | | | | | | | THE PERSON NAMED IN COLUMN TO THE PE | Deman | | hole Coordi | nates | TE |
| EI | | | | Broenir | | | 744 | AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | | 1442397.6 | 1 | Z |
| SITE INVESTIGATION | | | | ng H. | | | | Υ 582924.70 | | | A - SITE INVESTIGATION | |
| A | Area View Picture | | | | Vicinity Map | | | | | Telog Antenna Installation | | |
| Ħ | | 100 | | II F | LUPACE CONTRACTOR | MI MARAMANANANANANANANANANANANANANANANANANA | 1 | 0.00 | ☐ Asphalt☐ Concrete | ☑ Soil ☐ Traffi | | AT |
| PAR | | | | | THE RESIDENCE OF THE PARTY OF T | of Monthson | (2) | A | Other | ∟ iraπ | IC | |
| | | | | | 11 THE PARTY OF TH | THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS | | | Otner | | | _ |
| | | | | THE PERSON NAMED IN | | take. | 201 | | | | | |
| | | | | | 110 | System Characteristics | | | T | | | |
| | | | | | | | | The state of | Residential | | | |
| | | | | | 11 -11 | | | Commercial | | | | |
| | | | | | | 1 , | | All facilities | ☑Industria | al | | - |
| Hydraulic Assessment Surcharge (ft): 0 ☑ Straight ☐ Bend ☐ Drop Inlet ☐ Backwater ☐ Pump Sta. ☐ WWTP ☐ | | | | | | | ь П. | . 0 | | | | |
| | | | | | | | i. 🗀 VV VV I | VWTP □Needs Cleaning | | | | |
| | Flow Depth (in): 4.75" | | Silt Level (in): 0.75" Signs of I/I: NONE | | | | | | | | | |
| | Flow Depth (III). 4.73 | | Instant. Vel (| (fps): 2.0 fp | ו | Silt Level (i | n): 0.75" | Signs of I/I: | | | | |
| | HYDRAULIC RATING: | ☑ A (good) | | fps): 2.0 fp | | Silt Level (i | <u>, </u> | Signs of I/I: | Recommen | ded for 🕡 | Yes □No | _ |
| | • • • | ☑ A (good |) | ☐ B (ques | itionable) | ` | <u>, </u> | Signs of I/I: | | | | _ |
| | HYDRAULIC RATING: COMMENTS: | ☑ A (good) Surface J | presents so | ☐ B (ques | itionable) | ` | <u>, </u> | | Recommen Installation Meter Type: | ISCO P | | |
| | HYDRAULIC RATING: COMMENTS: Inst | ✓ A (good) Surface J | presents so | □ B (ques | itionable) | ` | <u>, </u> | | Recommendation | ISCO P | | |
| | HYDRAULIC RATING: COMMENTS: Inst | ☑ A (good) Surface J | presents so | □ B (ques | itionable) | ` | <u>, </u> | | Recommen Installation Meter Type: | ISCO P | | |
| | HYDRAULIC RATING: COMMENTS: Inst | ✓ A (good) Surface J | presents so | □ B (ques | itionable) | ` | <u>, </u> | | Recommen Installation Meter Type: | ISCO P | | |
| | HYDRAULIC RATING: COMMENTS: Inst | A (good | presents so | □ B (ques | itionable) | ` | <u>, </u> | | Recommen Installation Meter Type: | ISCO P | | |
| | HYDRAULIC RATING: COMMENTS: Inst | A (good | presents so | □ B (ques | itionable) | ` | or) | Installation | Recommen Installation Meter Type: | ISCO P | V ULTRA | |
| | HYDRAULIC RATING: COMMENTS: Inst | A (good | presents so | □ B (ques | itionable) | ` | prob | Installation | Recommen Installation Meter Type: | ISCO P | V ULTRA | |
| Z | HYDRAULIC RATING: COMMENTS: Inst | A (good | presents so | □ B (ques | itionable) | ` | or) | Installation | Recommen Installation Meter Type: | ISCO P | V ULTRA | |
| TION | HYDRAULIC RATING: COMMENTS: Inst | A (good | presents so n Sketch I w. 14.0 | B (ques | itionable) | ` | prob | Installation | Recommen Installation Meter Type: | ISCO P | V ULTRA | |
| LATION | HYDRAULIC RATING: COMMENTS: Inst | A (good | presents so | B (ques | itionable) | ` | prob | Installation | Recommen Installation Meter Type: | ISCO P | V ULTRA | |
| TALLATION | HYDRAULIC RATING: COMMENTS: Inst | Surface p | presents so. n Sketch INV. 14.0 probbance | B (ques | itionable) | ` | prob | Installation | Recommen Installation Meter Type: | ISCO P | V ULTRA | PART B - |
| INSTALLATION | HYDRAULIC RATING: COMMENTS: Inst | Surface p | presents so n Sketch I w. 14.0 | B (ques | itionable) | ` | prob | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | |
| | HYDRAULIC RATING: COMMENTS: Inst | Surface p | presents so n Sketch INV. 14.0 prob- bance | B (ques | itionable) | С (ро | prob band | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - |
| - SITE | HYDRAULIC RATING: COMMENTS: Inst | Surface p | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | C (po | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - |
| B - SITE | HYDRAULIC RATING: COMMENTS: Inst | Surface p | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | Outgoing 1 | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - SITE INSTALLA |
| B - SITE | HYDRAULIC RATING: COMMENTS: Inst 55 Line # Size (in) | Inst | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | Outgoing 1 15" | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - SITE INSTALLA |
| - SITE | HYDRAULIC RATING: COMMENTS: Inst 15.6 Line # Size (in) Material | Surface p tallation Pla Inst 1 15 VCP | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | Outgoing 1 15" VCP | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - |
| B - SITE | HYDRAULIC RATING: COMMENTS: Inst 15 Line # Size (in) Material Debris (Y/N) | Inst 1 15 VCP 0.75 | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | Outgoing 1 15" VCP 0.75 | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - SITE INSTALLA |
| B - SITE | HYDRAULIC RATING: COMMENTS: Inst Line # Size (in) Material Debris (Y/N) Shape | Inst Inst CONTRACT Inst CO | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | Outgoing 1 15" VCP 0.75 CIR | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - SITE INSTALLA |
| B - SITE | HYDRAULIC RATING: COMMENTS: Inst Line # Size (in) Material Debris (Y/N) Shape Flow Depth (in): | Inst Inst CIR 4.75 | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | Outgoing 1 15" VCP 0.75 CIR 4.75 | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - SITE INSTALLA |
| B - SITE | HYDRAULIC RATING: COMMENTS: Instant. Vel. (fps) | Inst Inst CIR 4.75 2 | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | Outgoing 1 15" VCP 0.75 CIR 4.75 2 | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - SITE INSTALLA |
| B - SITE | HYDRAULIC RATING: COMMENTS: Inst Line # Size (in) Material Debris (Y/N) Shape Flow Depth (in): Instant. Vel. (fps) Invert Elevation (ft) | Inst Inst CIR 4.75 2 | presents so n Sketch INV. 14.0 prob bance tallation Info | B (ques | ing waves | Outgoing 1 15" VCP 0.75 CIR 4.75 2 | prob banc | Installation | Recommen Installation Meter Type: Profile Sketcl | ISCO P | V ULTRA | PART B - SITE INSTALLA |